

IN THE SPECIFICATION:

Please change page 59 (the "Abstract" page) to read thus:

ABSTRACT

1 Ramps are printed with ink of a particular color, and also
2 nominally in that color but by inks of other colors. A measured
3 actual-ink ramp is a standard to fix the other-colors ramp, and
4 correct other printing in those colors. In one aspect a partic-
5 ular color is gray, actual ink black (K), and other-color inks
6 magenta (M), yellow (Y) and cyan (C). In another aspect, actual
7 ink is red (R), green (G) or blue (B); other colors M, Y and C
8 in respective pairs. For gray/black, the K ramp is a zero-chro-
9 ma standard to lower composite-black (cK) chroma below $\sim 2.5 \Delta E$.
10 A sampling aspect prints for each gray tone plural cK-ink
11 combinations preferably bracketing nominal gray values; and
12 searches these for one nearest the particular gray — or most
13 closely bracketing it, for interpolation — for best match.
14 Bracketing is best optimized, by a color-space pattern centered
15 on nominal. Other aspects are taught.